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## GENERAL NOTES:

Intake shall be located 1.5 meters or more from the nearest transverse pavement joint. Joints are determined by the Bridge Approach Section.

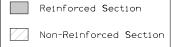
Price bid for "Bridge End drain, RF-38" shall be considered full compensation for furnishing, installing, and constructing the Bridge End Drain as shown.

## Contract Items:

Paved Shoulder, P.C. Concrete Bridge End Drain, RF-38 Corrugated Pipe Culvert, 300 mm Apron. Metal, 300 mm

Cast iron grates, frames, and settlement collars Excavation, backfill, and special shaping for intake Excavation and backfilling of trench for outlet pipe

- 1) Build 100 millimeter Sloped Curb 1.5 meters beyond centerline of intake.
- (2) Poved shoulder panel will be paid for as "Poved Shoulder, P. C. Concrete".
- Modified subbase and polymer grid shall be installed under shoulder panels as shown in Section A–A or D–D on Standard Road Plan RK–20(3) or RK–23.



All dimensions given in millimeters unless noted.

